

What is Claimed is:

1 A production process of a light emitting device equipped with a substrate, light emitting layers formed on the substrate, and an insulator layer mutually partitioning the light emitting layers;

wherein the production process includes a process of forming the insulator layer by an electrophotography method.

2 A production process of a light emitting device according to claim 1, which includes;

a process of forming the insulator layer on a transfer member by an electrophotography method, and

a process of transferring the insulator layer which has been formed on the transfer member, to the substrate.

3 A production process of a light emitting device equipped with a substrate, light emitting layers formed on the substrate, and an insulator layer mutually partitioning the light emitting layers;

wherein the production process includes a process of forming the insulator layer by a thermal transfer method.

4 A production process of a light emitting device according to claim 3, which includes;

a process of forming the insulator layer on a transfer member by a thermal transfer method, and

a process of transferring the insulator layer which has

been formed on the transfer member, to the substrate.

5 A production process of a light emitting device according to claim 1;

wherein the light emitting layers contain a light emitting material emitting light by impressing electric field.

6 A production process of a light emitting device according to claim 2;

wherein the light emitting layers contain a light emitting material emitting light by impressing electric field.

7 A production process of a light emitting device according to claim 3;

wherein the light emitting layers contain a light emitting material emitting light by impressing electric field.

8 A production process of a light emitting device according to claim 4;

wherein the light emitting layers contain a light emitting material emitting light by impressing electric field.

9 A production process of a light emitting device according to claim 1;

wherein the substrate is composed of a resin.

10 A production process of a light emitting device according to claim 2;

wherein the substrate is composed of a resin.

11 A production process of a light emitting device according to claim 3;

wherein the substrate is composed of a resin.

12 A production process of a light emitting device according to claim 4;

wherein the substrate is composed of a resin.

13 A production process of a light emitting device according to claim 5;

wherein the substrate is composed of a resin.

14 A production process of a light emitting device according to claim 6;

wherein the substrate is composed of a resin.

15 A production process of a light emitting device according to claim 7;

wherein the substrate is composed of a resin.

16 A production process of a light emitting device according to claim 8;

wherein the substrate is composed of a resin.